WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Sunday, January 06, 2008

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L36	5942461.pn.	1
		DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L35	9717380	3
☐	L34	199717380	0
☐	L33	1997017380	0
		DB=DWPI; PLUR=YES; OP=ADJ	
☐	L32	1997017380	0
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L31	1997017380	0
☐	L30	L29 not l27	65
☐	L29	L28 not l25	70
☐	L28	l24 and tris	80
☐	L27	L26 not l25	15
☐	L26	L24 and silane	18
☐	L25	L24 and (silicone)	15
☐	L24	526/93.ccls. or 526/92.ccls.	486
☐	L23	L22 and silicone	11
☐	L22	526/93.ccls.	417
☐	L21	L20 not l13	20
☐	L20	526/279.ccls. and graft copolymer and emulsion polymerization	20
☐	L19	L18 not l17	7
☐	L18	526/279.ccls. and emulsion polymerization and catalyst with complex	9
☐	L17	526/279.ccls. and emulsion polymerization and macromonomer and catalyst with complex	2
☐	L16	526/279.ccls. and emulsion polymerization and silicone macromonomer and catalyst	7
☐	L15	526/279.ccls. and emulsion polymerization and silicone macromonomer and caalyst	0
☐	L14	526/279.ccls. and emulsion polymerization and silicone macromonomer	11
☐	L13	l9 and (suspension or aqueous)	12
☐	L12	526/279.ccls. and transition metal and emulsion polymerization	12

    Markush Compounds
    200094-24101-K 200094-24101-U

Chemical Indexing M3 *03*
    Fragmentation Code
    A351 A428 A546 A910 A940 A960 A970 B205 B215 B233
    B505 B720 B744 B752 B770 B809 B819 B829 B831 C009
    C100 C101 C216 C550 C710 C720 C801 C802 C803 C804
    C805 C806 C807 F000 F012 F014 F113 F140 G010 G014
    G018 G019 G020 G021 G030 G040 G050 G100 G221 G553
    G563 H401 H481 H581 H601 H607 H608 H609 H643 H681
    H682 H683 H684 H685 H689 H713 H715 H716 H721 H722
    H723 H731 J011 J171 J271 J371 J471 J521 J581 K431
    K442 L145 L354 L399 L922 M121 M129 M144 M210 M211
    M212 M213 M214 M215 M216 M220 M221 M222 M223 M224
    M225 M226 M231 M232 M233 M240 M250 M262 M263 M271
    M272 M273 M280 M281 M282 M283 M311 M312 M313 M314
    M315 M316 M320 M321 M331 M332 M333 M334 M340 M344
    M362 M391 M411 M510 M520 M521 M530 M531 M532 M533
    M540 M541 M620 M630 M640 M650 M781 M904 M905 Q121
    R023
    Markush Compounds
    200094-24102-K 200094-24102-U

Chemical Indexing M3 *04*
    Fragmentation Code
    A351 A428 A546 A940 A960 A970 B205 B215 B233 B505
    B720 B744 B752 B770 B809 B819 B829 B831 C000 C009
    C017 C035 C100 C101 C216 C550 C710 C720 C801 C802
    C803 C804 C805 C806 C807 F000 F012 F014 F113 F140
    G014 G018 G019 G033 G100 G112 G320 H401 H481 H581
    H601 H607 H608 H609 H643 H681 H682 H683 H684 H685
    H689 H715 H721 H722 H723 J011 J171 J271 J371 J471
    J521 J581 K431 K442 L145 L355 L399 L922 L960 M121
    M123 M129 M143 M144 M149 M210 M211 M212 M213 M214
    M215 M216 M231 M232 M233 M240 M262 M263 M271 M272
    M273 M280 M281 M282 M283 M311 M312 M313 M314 M315
    M316 M320 M321 M331 M332 M333 M334 M340 M344 M362
    M391 M411 M510 M520 M521 M530 M533 M540 M620 M630
    M781 M904 M905 Q121 R023
    Ring Index
    03133
    Markush Compounds
    200094-24103-K 200094-24103-U

Chemical Indexing M3 *05*
    Fragmentation Code
    A351 A428 A546 A910 A940 A960 A970 B205 B215 B233
    B505 B720 B744 B752 B770 B809 B819 B829 B831 C009
    C100 C101 C216 C550 C710 C720 C801 C802 C803 C804
    C805 C806 C807 F000 F012 F014 F113 F140 G010 G014
    G018 G019 G020 G021 G030 G033 G040 G050 G100 G112
    G221 G320 G553 G563 H401 H481 H581 H601 H607 H608
    H609 H643 H681 H682 H683 H684 H685 H689 H713 H715
    H716 H721 H722 H723 H731 J011 J171 J271 J371 J471
    J521 J581 K431 K442 L145 L355 L399 L922 L960 M121
    M123 M129 M143 M144 M149 M210 M211 M212 M213 M214
    M215 M216 M220 M221 M222 M223 M224 M225 M226 M231
    M232 M233 M240 M250 M262 M263 M271 M272 M273 M280
    M281 M282 M283 M311 M312 M313 M314 M315 M316 M320

☐	L11	L9 and emulsion	0
☐	L10	L9 and emulsion polymerization	0
☐	L9	526/279.ccls. and transition metal complex	19

DB=EPAB; PLUR=YES; OP=ADJ

☐	L8	WO-2003020779-A1.did.	0

DB=PGPB; PLUR=YES; OP=ADJ

☐	L7	US-20040242790-A1.did.	1
☐	L6	US-20040242790-A1.did.	1

DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

☐	L5	2003020779	4
☐	L4	200320779	0
☐	L3	0320779	22
☐	L2	07138415 or 09165519 or 03020779	5

END OF SEARCH HISTORY

```
M321 M331 M332 M333 M334 M340 M344 M362 M391 M411
M510 M520 M521 M530 M531 M533 M540 M541 M620 M630
M640 M650 M781 M904 M905 Q121 R023
Ring Index
03133
Markush Compounds
200094-24104-K 200094-24104-U
```

ENHANCED-POLYMER-INDEXING:
Polymer Index [1.1] 018 ; D26 D12 D10 G0033*R G0022 D01 D02 D51 D53 D90 D89 D88 D87
D86 D85 D84 D83 D82 G0339*R G0260 D63 F41 F89 G0340*R G0339 D58 G0384*R H0204
H0146 ; R02043 G0044 G0033 G0022 D01 D02 D12 D10 D51 D53 D58 D86 H0204 H0146 ;
R00966 G0055 G0044 G0033 G0022 D01 D02 D12 D10 D51 D53 D58 D84 H0204 H0146 ; R00964
G0044 G0033 G0022 D01 D02 D12 D10 D51 D53 D58 D83 H0204 H0146 ; G0908 G0873 G0817
D01 D51 D54 D57 D63 D26 D12 D10 D78 D33 D25 D22 F34 F89 F41 D93 ; H0011*R ; H0088
H0011 ; H0191 ; M9999 M2153*R ; M9999 M2813 ; L9999 L2528 L2506 ; L9999 L2517
L2506 ; L9999 L2664 L2506 ; L9999 L2551 L2506 ; L9999 L2675 L2506 ; H0135 H0124 ;
P1150 ; P0088 Polymer Index [1.2] 018 ; ND04 ; Q9999 Q6644*R ; Q9999 Q7114*R ;
Q9999 Q7192 Q7114 ; Q9999 Q7158*R Q7114 ; Q9999 Q9110 ; B9999 B4159 B4091 B3838
B3747 Polymer Index [1.3] 018 ; D01 D19 D18 D76 D07 D21 D32 D35 D78 D50 D61*R D94
D95 D68 D70 F15 Ni 8B Tr Pd 7A*R Cl 7A 8B*R Ag 1B F* Sb 5A ; C999 C033 C000 ; C999
C293 Polymer Index [1.4] 018 ; C999 C066 C000 ; C999 C088*R C000 ; C999 C293

SECONDARY-ACC-NO:
CPI Secondary Accession Numbers: C2003-107116